

Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Detail	Errors
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EAST - [0905584.wsp:1]						
File View Edit Tools Window Help						
Type	Hits	Search Text	DBs	Time Stamp		
96	BRS 0	((lateral adi over\$1growth) with (floating adi (gate or electrode)) ) and (@ad<20010714 or @rlad<20010714	USPAT; US-PGPUB	2004/02/19		
97	BRS 22	((lateral adi over\$1growth) with gate ) and (@ad<20010714 or @rlad<20010714	USPAT; US-PGPUB	2004/02/19		
98	BRS 21	((lateral adi over\$1growth) with gate ) and (@ad<20010714 or @rlad<20010714)) not ((epitaxial or epit	USPAT; US-PGPUB	2004/02/19		
99	BRS 14	((epitaxial or epitaxy) near2 (floating adi (gate or electrode)) ) and (@ad<20010714 or @rlad<20010714	USPAT; US-PGPUB	2004/02/19		
100	BRS 1	(elo same (floating adi (gate or electrode)) ) and (@ad<20010714 or @rlad<20010714	USPAT; US-PGPUB	2004/02/19		
101	BRS 28	((silicon near (floating adi (gate or electrode))) with (single or mono\$1crystalline)) and (@ad<20010714 or	USPAT; US-PGPUB	2004/02/19		
102	BRS 5	((single or mono\$1crystalline) adi (silicon or si)) near (floating adi (gate or electrode)) ) and (@ad<2001071	USPAT; US-PGPUB	2004/02/19		
103	BRS 2	((single or mono\$1crystalline) adi (silicon or si) adi (floating adi (gate or electrode)) ) and (@ad<20010714 or	USPAT; US-PGPUB	2004/02/19		
104	BRS 3	((epitaxial) adi (silicon or si) adi (floating adi (gate or electrode)) ) and (@ad<20010714 or @rlad<20010714	USPAT; US-PGPUB	2004/02/19		
105	BRS 4	((single adi crystal) or single\$1crystal) adi (silicon or si) adi (floating adi (gate or electrode)) ) and (@ad<20	USPAT; US-PGPUB	2004/02/19		
106	BRS 31	((amorphous adi (silicon or si)) adi (floating adi (gate or electrode)) ) and (@ad<20010714 or @rlad<200107	USPAT; US-PGPUB	2004/02/19		
107	BRS 13	(elo with gate ) and (@ad<20010714 or @rlad<20010714	USPAT; US-PGPUB	2004/02/19		
108	BRS 0	(elo with (tunnel adi (oxide or dielectric or insulating or insulator or insulation)) ) and (@ad<20010714 or @rl	USPAT; US-PGPUB	2004/02/19		
109	BRS 2	(over\$1growth with (tunnel adi (oxide or dielectric or insulating or insulator or insulation)) ) and (@ad<20010	USPAT; US-PGPUB	2004/02/19		
110	BRS 5	((single adi crystal) or single\$1crystal) near (silicon or si) adi (floating adi (gate or electrode)) ) and (@ad<	USPAT; US-PGPUB	2004/02/19		
111	BRS 35	((single adi crystal) or single\$1crystal) adi (silicon or si) with (floating adi (gate or electrode)) not ((sin	USPAT; US-PGPUB	2004/02/19		
112	BRS 6	((single adi crystal) or single\$1crystal) adi (silicon or si) near3 (floating adi (gate or electrode)) not ((s	USPAT; US-PGPUB	2004/02/19		
113	BRS 1	"64013771"	EPO; JPO; DERWENT	2004/02/19		
114	BRS 1	((kazutoshi and ishii).in.) and (seiko.as.) and amorphous	USPAT; US-PGPUB	2004/02/19		
115	BRS 1	((kazutoshi and ishii).in.) and (seiko.as.) and (floating adi (gate or electrode))	USPAT; US-PGPUB	2004/02/19		
116	BRS 17	((kazutoshi and ishii).in.)	EPO	2004/02/19		
117	BRS 0	5414288.PN. and amorphous	EPO	2004/02/19		
118	BRS 1	"64013771"	JPO; DERWENT	2004/02/19		
119	BRS 0	5414288.PN. and (floating adi (gate or electrode))	EPO	2004/02/19		
120	BRS 1	"6413771"	JPO; DERWENT	2004/02/19		
121	BRS 2	"62170419"	JPO; DERWENT	2004/02/19		
122	BRS 1	"64013771"	JPO; DERWENT	2004/02/19		
123	BRS 1	"64013771"	USPAT; US-PGPUB; EPO; J	2004/02/19		
124	BRS 24	((kazutoshi and ishii).in.) and (seiko.as.)	USPAT; US-PGPUB	2004/02/19		
125	BRS 0	((kazutoshi and ishii).in.) and (seiko.as.) and amorphous	JPO	2004/02/19		
126	BRS 2	"01013771"	JPO; DERWENT	2004/02/19		
127	BRS 1	((kazutoshi and ishii).in.) and (seiko.as.) and amorphous	JPO	2004/02/21		
128	BRS 1	((kazutoshi and ishii).in.) and (seiko.as.) and amorphous	USPAT; US-PGPUB	2004/02/21		
129	BRS 44	(amorphous near2 floating) and (@ad<20010714 or @rlad<20010714) and ((257/\$3.cor.) or (438/\$3.cor.))	USPAT; US-PGPUB	2004/02/21		
130	BRS 34	(amorphous with (seeding or seed) with gate)	USPAT; US-PGPUB	2004/02/21		
131	BRS 4	(amorphous with (seeding or seed) with (floating adi (gate or electrode)) )	USPAT; US-PGPUB	2004/02/21		
132	BRS 1	(amorphous with (seeding or seed) ) and "5514904"	USPAT; US-PGPUB	2004/02/21		
133	BRS 17	amorphous and "5514904"	USPAT; US-PGPUB	2004/02/21		
134	BRS 2	(epitaxial with (hole or opening or window) with (tunnel adi (dielectric or insulating or insulator or insulation or	USPAT; US-PGPUB	2004/02/21		
135	BRS 2	(amorphous with (hole or opening or window) with (tunnel adi (dielectric or insulating or insulator or insulation	USPAT; US-PGPUB	2004/02/21		
136	BRS 3	(lateral with (growing or growth) with (floating adi (gate or electrode)) )	USPAT; US-PGPUB	2004/02/21		
Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definit

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Type	Hits	Search Text	OBs	Time Stamp	Comments	Error Definit	Errors
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Structure type	Description	# SP8 low	# SP8 low	# Hb	Details	Image	Text	HTML
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☐ PDF ☒ Details ☐ Map ☐ Table

Question	Answer	Score	Marked	Flag	Time	Time Left
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IF 100: ☒ **Current** ☐ **Not Current**